

L Number	Hits	Search Text	DB	Time stamp
-	0	("2003073801").PN.	USPAT;	2003/08/06 15:36
-	1	("20030073801").PN.	US-PGPUB	2003/08/04 13:03
-	1	("20030020816").PN.	USPAT;	2003/08/04 13:04
-	0	("2003111519").PN.	US-PGPUB	2003/08/04 13:04
-	1	("20030111519").PN.	USPAT;	2003/08/04 13:04
-	0	wo-2001000405-\$.did.	US-PGPUB	2003/08/05 10:24
-	1	wo-200100405-\$.did.	EPO; JPO;	2003/08/05 13:26
-	1	("5726216").PN.	DERWENT	2003/08/04 13:22
-	1	("5761801").PN.	EPO; JPO;	2003/08/04 13:25
-	1	("5731086").PN.	DERWENT	2003/08/04 13:28
-	1	("5278259").PN.	USPAT;	2003/08/04 13:31
-	1	("5428086").PN.	US-PGPUB	2003/08/04 13:33
-	1	("5112932").PN.	USPAT;	2003/08/04 13:35
-	1	("5661223").PN.	US-PGPUB	2003/08/04 13:40
-	1	("4708996").PN.	USPAT;	2003/08/04 13:42
-	4	((("6391436") or ("5928767") or ("5428086") or ("5049627"))).PN.	US-PGPUB	2003/08/04 13:44
-	117	tactix same "742"	USPAT;	2003/08/04 15:55
-	118	tactix same "742"	US-PGPUB	2003/08/04 13:48
-	64	epon same (1009f or "1009" adj f)	USPAT;	2003/08/04 13:46
-	0	(tactix same "742") and (epon same (1009f or "1009" adj f))	EPO; JPO;	2003/08/04 13:46
-	11469	diglycidyl same bisphenol	DERWENT;	2003/08/04 13:47
-	35	(tactix same "742") and (diglycidyl same bisphenol)	IBM_TDB	2003/08/04 13:48
-	6	((tactix same "742") and (diglycidyl same bisphenol)) and (430/\$ or 522/\$).ccls.	USPAT;	2003/08/04 14:02
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

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Notes
Cynthia Hamilton

-	29	((tactix same "742") and (diglycidyl same bisphenol)) not (((tactix same "742") and (diglycidyl same bisphenol)) and (430/\$ or 522/\$).ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 14:15
-	726	ether same tris same hydroxyphenyl same methane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 14:33
-	194	triglycidyl same ether same tris same hydroxyphenyl same methane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 14:38
-	6049	fatigue adj life	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 14:39
-	56	fatigue adj life and (430/\$ or 522/\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 14:42
-	1	fatigue adj life same strain and (430/\$ or 522/\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 14:44
-	509	fatigue adj life same strain	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 14:53
-	1	fatigue adj life same strain same 3%	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 14:52
-	9	fatigue adj life same strain same dielectric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 15:02
-	1366	jedec	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 15:02
-	1045025	jedec same deep thermal cycliing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 15:03
-	0	jedec same deep adj thermal adj cycliing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 15:03
-	61	flex adj fatigue adj life	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 18:41

-	22	der adj "383"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 15:18
-	56	epon adj "862"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 15:18
-	34	tactix same "742" and tg	USPAT; US-PGPUB	2003/08/04 15:55
-	3	tactix same "742" same tg	USPAT; US-PGPUB	2003/08/04 15:55
-	3	flex same dielectric and (430/280.1-331).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 18:43
-	94	flexible same dielectric and (430/280.1-331).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 18:46
-	108956	(tg or "t.sub.g" or glass adj transition adj temperature) dielectric and (430/280.1-331).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 18:47
-	83	(tg or "t.sub.g" or glass adj transition adj temperature) same dielectric and (430/280.1-331).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 19:17
-	33	(tg or "t.sub.g" or glass adj transition adj temperature) same dielectric and flexib\$ and photoimag\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 19:34
-	107483	(tg or "t.sub.g" or glass adj transition adj temperature) 430/280.1.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 19:34
-	143	(tg or "t.sub.g" or glass adj transition adj temperature) and 430/280.1.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/08/04 19:35
-	1	dielectric and 430/311-319.ccls. and polyfunctional adj epoxy and bisphenol	USPAT; US-PGPUB	2003/08/05 09:40
-	1	("6294270").PN.	USPAT; US-PGPUB	2003/08/05 09:44
-	1	("6274291").PN.	USPAT; US-PGPUB	2003/08/05 09:44
-	2	ep-1100295-\$.did.	EPO; JPO; DERWENT	2003/08/05 09:50
-	1	("6027858").PN.	USPAT; US-PGPUB	2003/08/05 09:48
-	2	((("5993945") or ("6022670"))).PN.	USPAT; US-PGPUB	2003/08/05 09:49
-	2	ep-948247-\$.did.	EPO; JPO; DERWENT	2003/08/05 09:56
-	1	("5935652").PN.	USPAT; US-PGPUB	2003/08/05 09:58
-	2	ep-281808-\$.did.	EPO; JPO; DERWENT	2003/08/05 10:10

-	7	((("5264325") or ("4940651") or ("5026624") or ("6180317") or ("5278010") or ("5304457") or ("5747223"))).PN.	USPAT;	2003/08/05 10:09
-	1	("6576382").PN.	US-PGPUB	2003/08/05 10:09
-	0	us-6576382-\$.did.	USPAT;	2003/08/05 10:10
-	1	1995us-0477373.ap,prai.	US-PGPUB	2003/08/05 10:10
-	2	wo-9956177-\$.did.	EPO; JPO;	2003/08/05 13:23
-	1	("4394403").PN.	DERWENT	2003/08/05 10:26
-	2	((("5747223") or ("4940651"))).PN.	EPO; JPO;	2003/08/05 10:34
-	1	("5278010").PN.	DERWENT	2003/08/05 10:35
-	19	("3794576" "4058401" "4069055" "4081276" "4138255" "4175963" "4250053" "4279985" "4351708" "4442197" "4544623" "4548890" "4624912" "4659649" "4684671" "4693961" "4735891" "4940651" "5026624").PN.	USPAT;	2003/08/05 12:43
-	0	1998us-0212204.ap,prai.	US-PGPUB	2003/08/05 13:08
-	0	1998us-00212204.ap,prai.	USPAT	2003/08/05 13:24
-	0	1998us-09212204.ap,prai.	EPO; JPO;	2003/08/05 13:25
-	0	1998us-009212204.ap,prai.	DERWENT	2003/08/05 13:25
-	0	1998us-009212204.ap,prai.	EPO; JPO;	2003/08/05 13:25
-	0	1998us-009212204.ap,prai.	DERWENT	2003/08/05 13:25
-	0	1998us-09212204.ap,prai.	USPAT;	2003/08/05 13:25
-	0	1998us-0212204.ap,prai.	US-PGPUB;	2003/08/05 13:25
-	0	ud-658218-\$.did.	EPO; JPO;	2003/08/05 13:26
-	0	us-658218-\$.did.	DERWENT	2003/08/05 13:26
-	0	us-6528218-\$.did.	EPO; JPO;	2003/08/05 13:26
-	1	("6528218").PN.	DERWENT	2003/08/05 13:29
-	764	(tg or "t.sub.g" or glass adj transition adj temperature) same dielectric and flexib\$	EPO; JPO;	2003/08/05 13:30
-	4	"2" adj fdf	USPAT;	2003/08/06 12:46
-	2	2fdf	US-PGPUB;	2003/08/06 14:23
-	2	flex adj ductility adj tester	USPAT;	2003/08/06 14:25
-	0	(flex adj ductility adj tester) not ("2" adj fdf)	US-PGPUB	2003/08/06 14:25
-	0	2f adj df	USPAT;	2003/08/06 14:25
-	1	2fd adj f	US-PGPUB	2003/08/06 14:27
-	3	ductility same flex same universal	USPAT;	2003/08/06 14:28
			US-PGPUB	2003/08/06 14:29

-	27	flex same mandrel same cycle	USPAT;	2003/08/06 14:47
-	138	ipc-tm-650	US-PGPUB	2003/08/06 14:45
-	15	ipc-tm-650 and photoimag\$	USPAT;	2003/08/06 14:46
-	2400	flex same cycle	US-PGPUB	2003/08/06 14:47
-	0	flex same cycle and photoimag\$	USPAT;	2003/08/06 14:47
-	24	flex same cycle same "30000"	US-PGPUB	2003/08/06 14:58
-	342	flex same cycle and dielectric	USPAT;	2003/08/06 14:59
-	105	flex same cycle and dielectric and (epoxy or epoxide or diglycidyl)	US-PGPUB	2003/08/06 15:16
-	108	flex same cycle and bell	USPAT;	2003/08/06 15:12
-	4	flex same cycle and bell adj (lab or laborator\$)	US-PGPUB	2003/08/06 15:15
-	0	englemaier.inv. and werner.inv.	USPAT;	2003/08/06 15:14
-	0	englemaier.inv. and werner.inv.	US-PGPUB	2003/08/06 15:14
-	0	englemaier.inv.	USOCR	2003/08/06 15:14
-	3	flex same cycle and bell adj (lab or laborator\$)	USOCR	2003/08/06 15:14
-	491	flex same universal	USPAT;	2003/08/06 15:17
-	2	flex same fdf	US-PGPUB	2003/08/06 15:17
-	2	engelmaier.inv. and werner.inv.	USPAT;	2003/08/06 15:27
-	0	engelmaier.inv. and werner.inv.	US-PGPUB	2003/08/06 15:27
-	2	bell adj labs and flex	USOCR	2003/08/06 15:27
-	15450	cycle and ("10000" "20000" "30000")	USOCR	2003/08/06 15:28
-	6822	cycle and ("10000" "20000" "30000") and dia	USOCR	2003/08/06 15:29
-	1	("6586323").PN.	USPAT;	2003/08/06 16:03
-	0	("#002fdf").PN.	US-PGPUB	2003/08/06 16:03
-	387	\$2fdf	USPAT;	2003/08/06 16:04
-	1	("6528218").PN.	US-PGPUB	2003/08/06 16:09
-	6232	430/311-319.ccls. or 430/280.1.ccls. or 522/146.ccls. or 427/496,504,510,511.ccls.	USPAT;	2003/08/06 17:22
-	388	(430/311-319.ccls. or 430/280.1.ccls. or 522/146.ccls. or 427/496,504,510,511.ccls.) and flex\$ and (bisphenol adj "a")	US-PGPUB	2003/08/06 16:59
-	76	(430/311-319.ccls. or 430/280.1.ccls. or 522/146.ccls. or 427/496,504,510,511.ccls.) and flex\$ and (bisphenol adj "a") and triglycidyl	USPAT;	2003/08/06 17:22
-	817	(430/311-319.ccls. or 430/280.1.ccls. or 522/146.ccls. or 427/496,504,510,511.ccls.) and (bisphenol adj "a" or glycidylxyphenyl near5 propane)	US-PGPUB	2003/08/06 17:21
-	389	(430/311-319.ccls. or 430/280.1.ccls. or 522/146.ccls. or 427/496,504,510,511.ccls.) and (bisphenol adj "a" or glycidylxyphenyl near5 propane) and flex\$	USPAT;	2003/08/06 17:04
-	313	((430/311-319.ccls. or 430/280.1.ccls. or 522/146.ccls. or 427/496,504,510,511.ccls.) and (bisphenol adj "a" or glycidylxyphenyl near5 propane) and flex\$) not ((430/311-319.ccls. or 430/280.1.ccls. or 522/146.ccls. or 427/496,504,510,511.ccls.) and flex\$ and (bisphenol adj "a") and triglycidyl)	US-PGPUB	2003/08/06 17:22
-	403	430/311-319.ccls. or 430/280.1.ccls. or 522/146.ccls. or 427/496,504,510,511.ccls.	USOCR	2003/08/06 17:22
-	0	(430/311-319.ccls. or 430/280.1.ccls. or 522/146.ccls. or 427/496,504,510,511.ccls.) and bisphenol adj "a"	USOCR	2003/08/06 17:23